

T3B02 (C)

Which of the following statements is true of band plans?

- A. They are mandated by the FCC to regulate spectrum use
- B. They are mandated by the ITU
- C. They are voluntary guidelines for efficient use of the radio spectrum**
- D. They are mandatory only in the US

T3B03 (C)

Who developed the band plans used by amateur radio operators?

- A. The US Congress
- B. The FCC
- C. The amateur community**
- D. The Interstate Commerce Commission

T3B04 (C)

Who is in charge of the repeater frequency band plan in your local area?

- A. The local FCC field office
- B. RACES and FEMA
- C. The recognized frequency coordination body**
- D. Repeater Council of America

T3B05 (A)

What is the main purpose of repeater coordination?

- A. To reduce interference and promote proper use of spectrum**
- B. To coordinate as many repeaters as possible in a small area
- C. To coordinate all possible frequencies available for repeater use
- D. To promote and encourage use of simplex frequencies

T3B06 (C) [97.205(g)]

Who is accountable if a repeater station inadvertently retransmits communications that violate FCC rules?

- A. The repeater trustee
- B. The repeater control operator
- C. The transmitting station**
- D. All of these answers are correct

T3B07 (D) [97.313(a)]

Which of these statements is true about legal power levels on the amateur bands?

- A. Always use the maximum power allowed to ensure that you complete the contact
- B. An amateur may use no more than 200 Watts PEP to make an amateur contact
- C. An amateur may use up to 1500 Watts PEP on any amateur frequency
- D. An amateur must use the minimum transmitter power necessary to carry out the desired communication**